

ABSTRACT

A delivery device for delivering a metered amount of substance on each actuation thereof that includes a delivery unit operable to deliver a metered amount of substance, wherein the delivery unit includes a metering cavity in fluid communication with a reservoir for storing substance, and a piston member reciprocatingly movably disposed in the metering cavity along a piston axis, the piston member being movable in a first direction to a first, primed position to draw substance into the metering cavity and thereby prime the delivery unit, and a second direction, opposite to the first direction, to a second, delivered position to meter and deliver a metered amount of substance from the metering cavity; and an actuation mechanism actuatable by a user to operate the delivery unit, the actuation mechanism that includes comprising an actuator member to which a user applies an actuation force.